

Allison #1 Sec. 20-20-8, Chas County, Kansas.
Securities Oil Company.

21589

Location 200'E
200'N $W\frac{1}{2}$ Cor.

lime	55		lime	1351	
slate	60		shale	1355	
red rock	65		lime	1360	
lime	67		shale	1370	
slate	105		lime	1395	
lime	100		slate	1407	
slate	160		slate	1407	
lime	175		shale	1450	
slate	225		shale	1460	
lime	230		lime	1485	
slate	290		slate	1500	
lime	310		slate	1530	
shale	340		slate	1555	
lime	370		lime shell	1558	
shale	380	15 $\frac{1}{2}$ " csg	slate	1600	
lime	390		slate	1670	set 10"
shale	400		lime	1695	
red rock	435		slate	1700	
lime	440		lime	1710	
shale	460		slate	1715	
red rock	465		lime	1750	
slate	490		slate	1765	
red rock	495		lime	1930	
lime	508		slate	1950	
shale	522		red rock	1962	
lime	525		lime	1995	
shale	535		slate	2000	
slate	550		lime	2040	
shale	560		slate	2160	
sand-	585	12 BW	lime shell	2165	2 BW
shale	605		slate	2170	
lime	608		lime	2200	
slate	620		slate	2215	
slate	655		broken sand	2250	
lime	660		lime	2275	
shale	690		slate	2290	set 8 $\frac{1}{4}$ " csg
lime	705		slate	2305	
shale	720		lime	2317	
lime	725		slate	2370	
shale	740		slate	2385	
lime	750		lime	2390	
shale	765		shale	2430	Hole caving
lime	770		slate	2480	
shale	780		slate	2490	
shale	785		slate	2535	caving
lime	788		slate	2555	
shale	928		lime shell	2558	
lime	940		slate	2608	set 6 5/8"
shale	960		shell	2610	
shale	985		slate	2620	
lime	987		broken sand	2630	3 BW 2625
slate	1000		sand	2638	
lime	1025		sand	2646	
slate	1030		lime	2660	3 BW
lime	1040		lime	2685	
shale	1070		lime	2755	
lime	1075		lime sand	2770	lots of water
shale	1090		lime	2780	
lime	1102		lime	2917	
shale	1105		shale	2980	
lime	1110		shale	3005	caving
slate	1145		shale	3010	5 3/16 csg
lime	1150		lime	3022	
shale	1170		slate	3032	
lime	1190		lime	3035	TLDL SIM
shale	1200		dry and abandoned all casing pulled.		
lime	1225				
slate	1231				
shale	1240				
lime	1245				
shale	1249				
lime	1255				
shale	1321				